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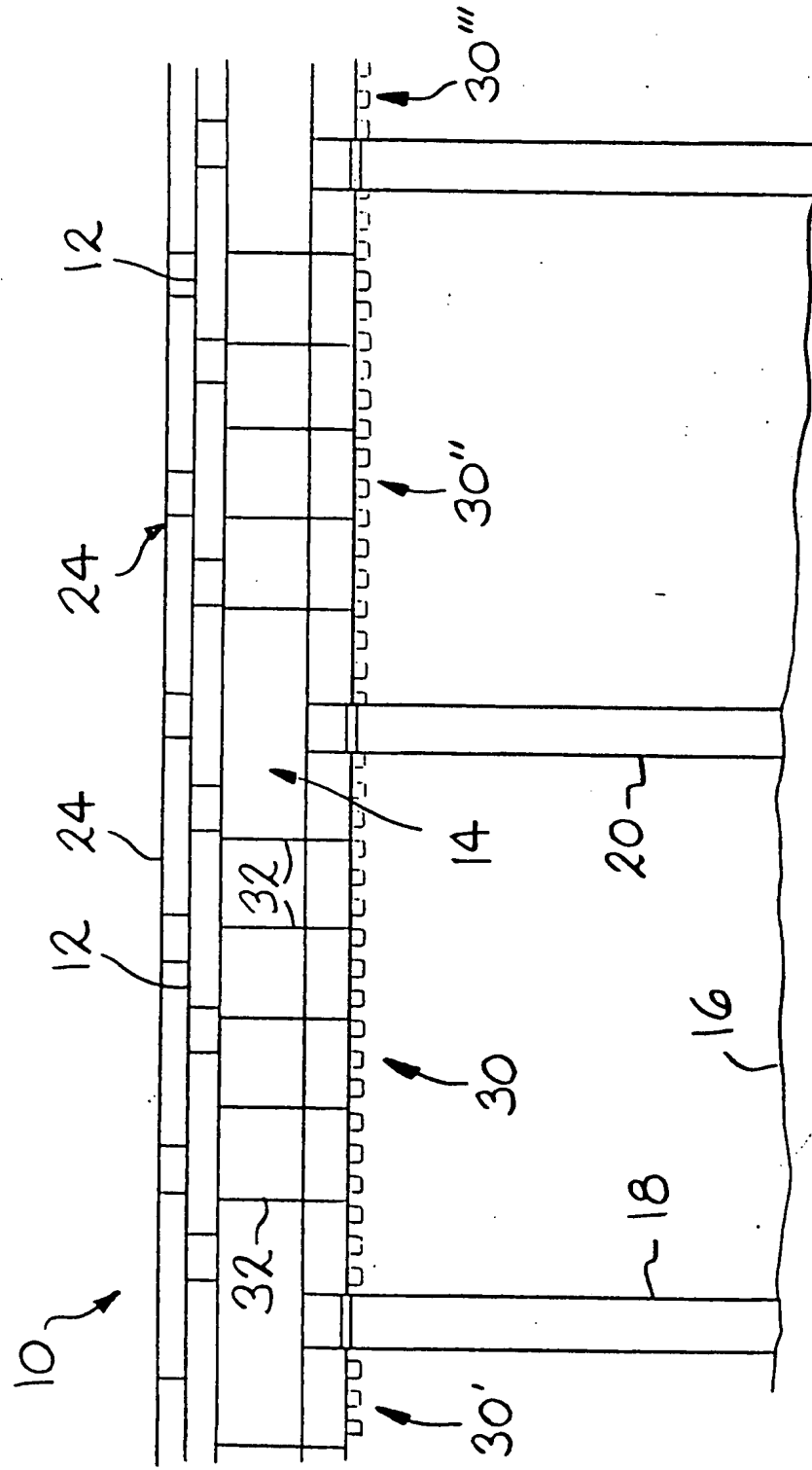


FIG 1

A detailed cross-sectional schematic of a mechanical device, possibly a hydraulic cylinder or a specialized valve. The central element is a vertical shaft (16) extending from a base (10). A piston (42) is positioned on the shaft, featuring a sealing ring (44) at its lower end. Above the piston, a complex linkage system is shown, including two angled arms (56, 58) that converge at a central pivot point (60). These arms are connected to a horizontal member (70), which is divided into multiple sections labeled 70a through 70g. The upper portion of the device is enclosed within a housing (20) that includes side guides (24). Other components such as seals (30, 76), internal supports (32), and structural elements (12, 14, 50, 52, 54, 106) are also indicated with numerical labels.

FIG. 2

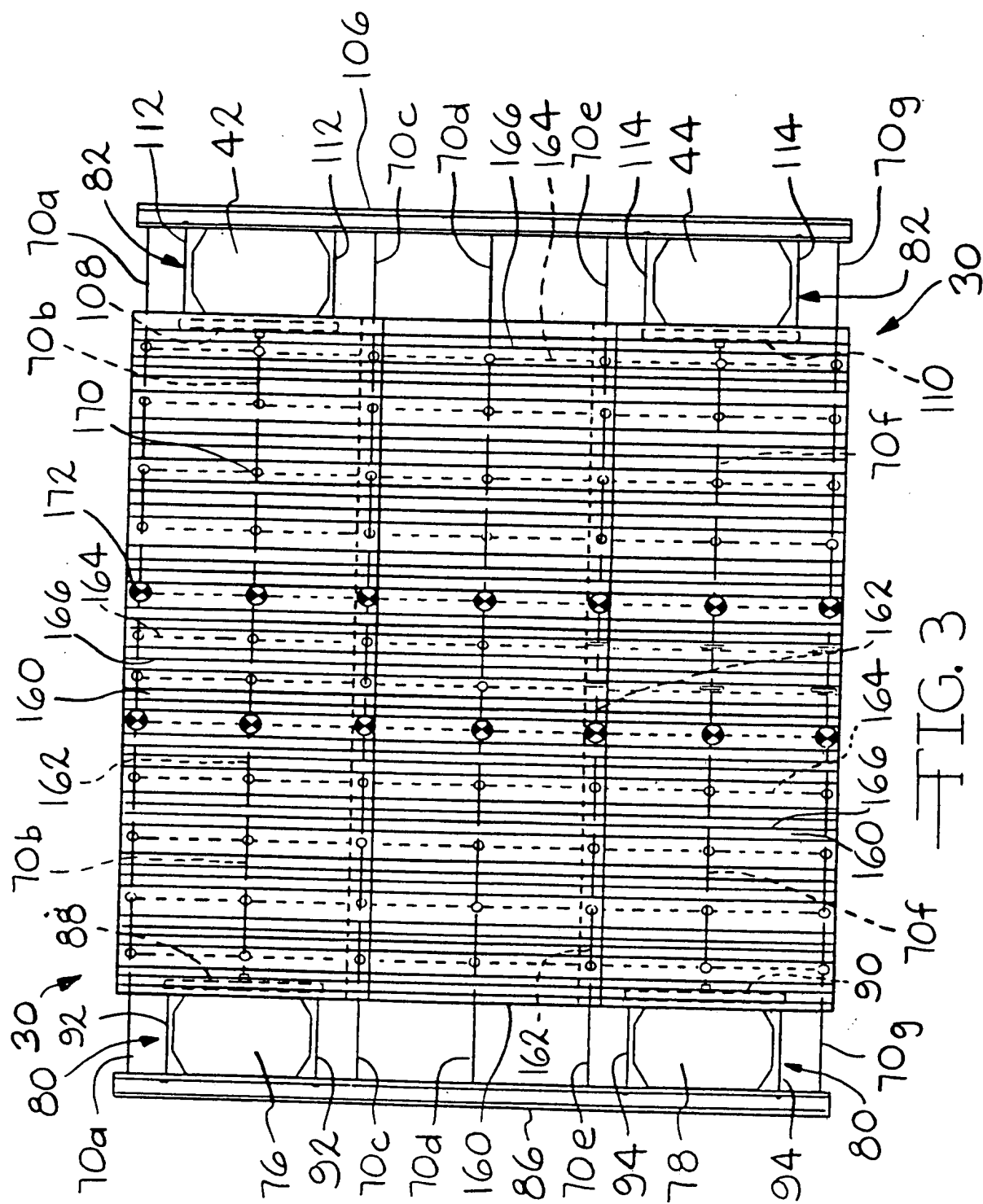
[illegible]

FIG. 3

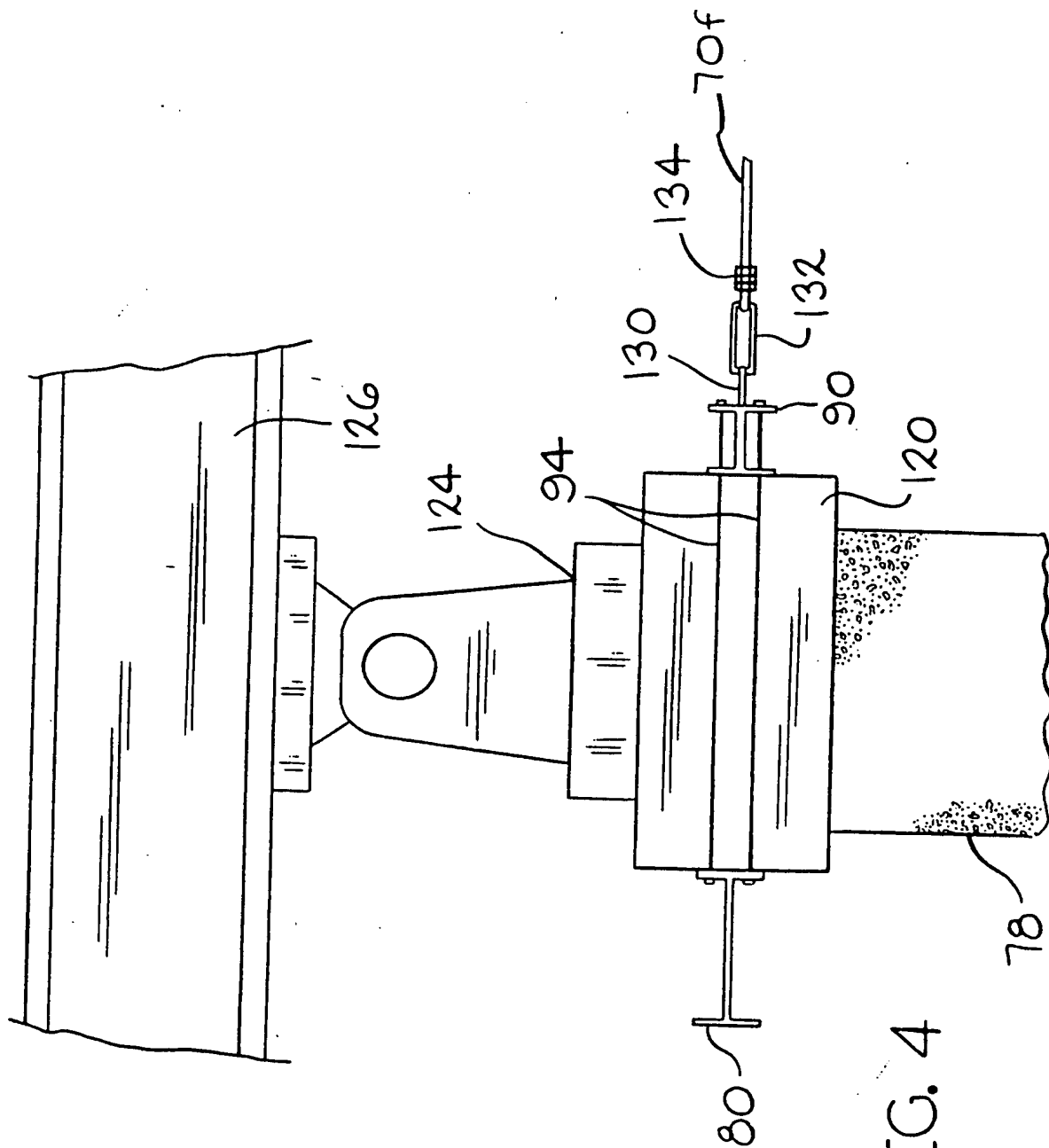
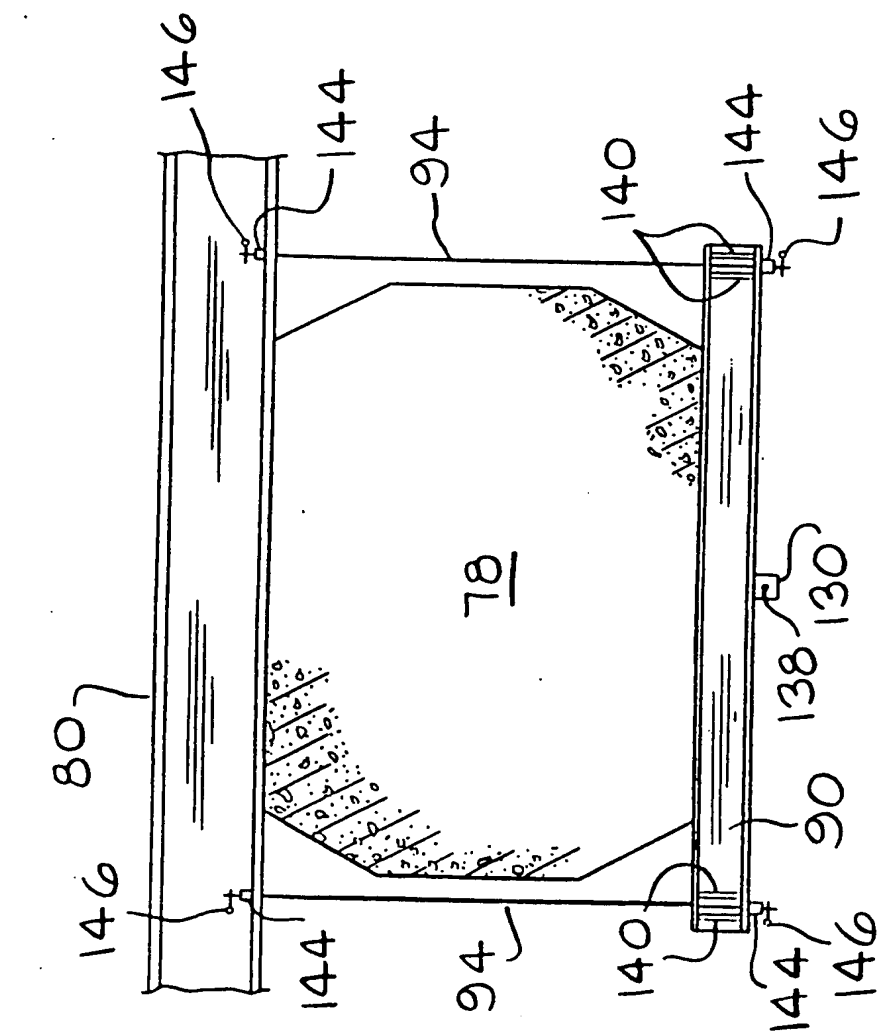


FIG. 4

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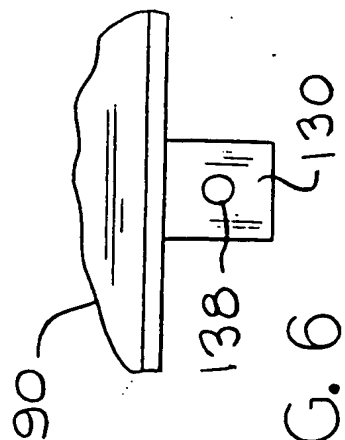
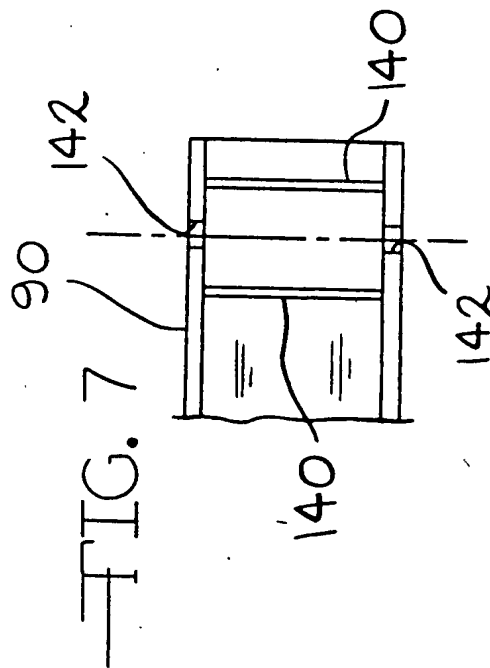
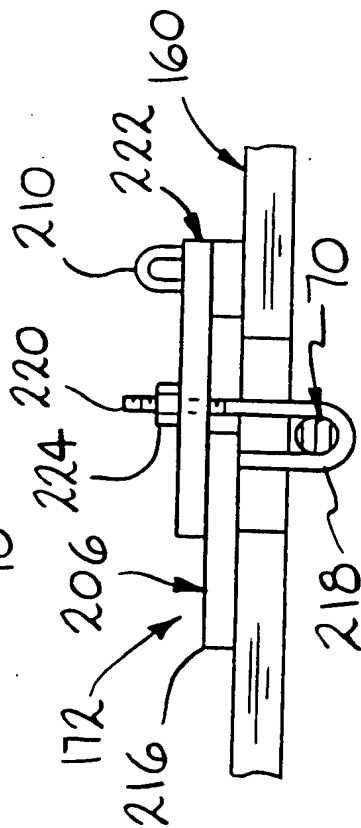
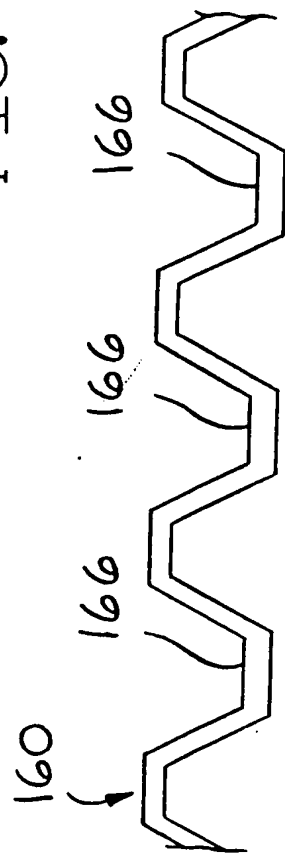
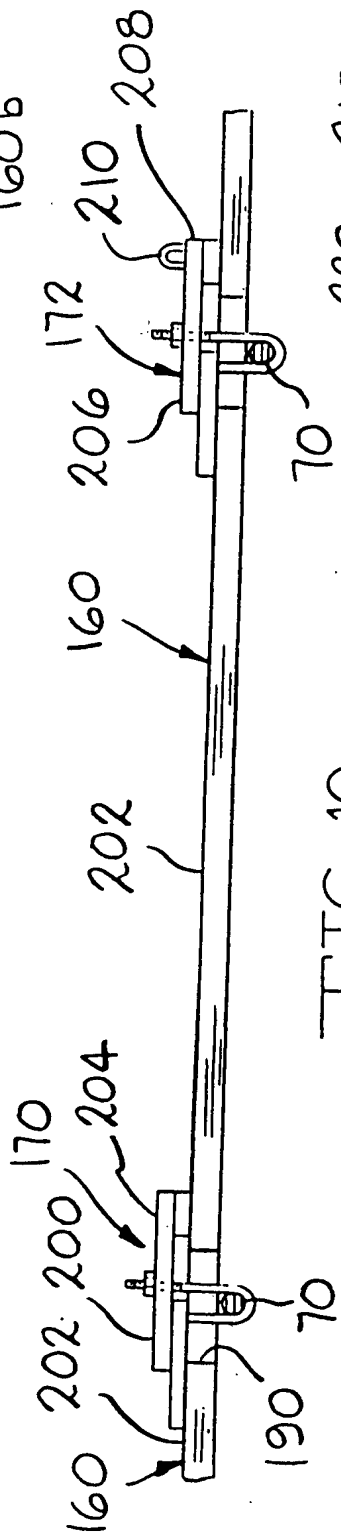
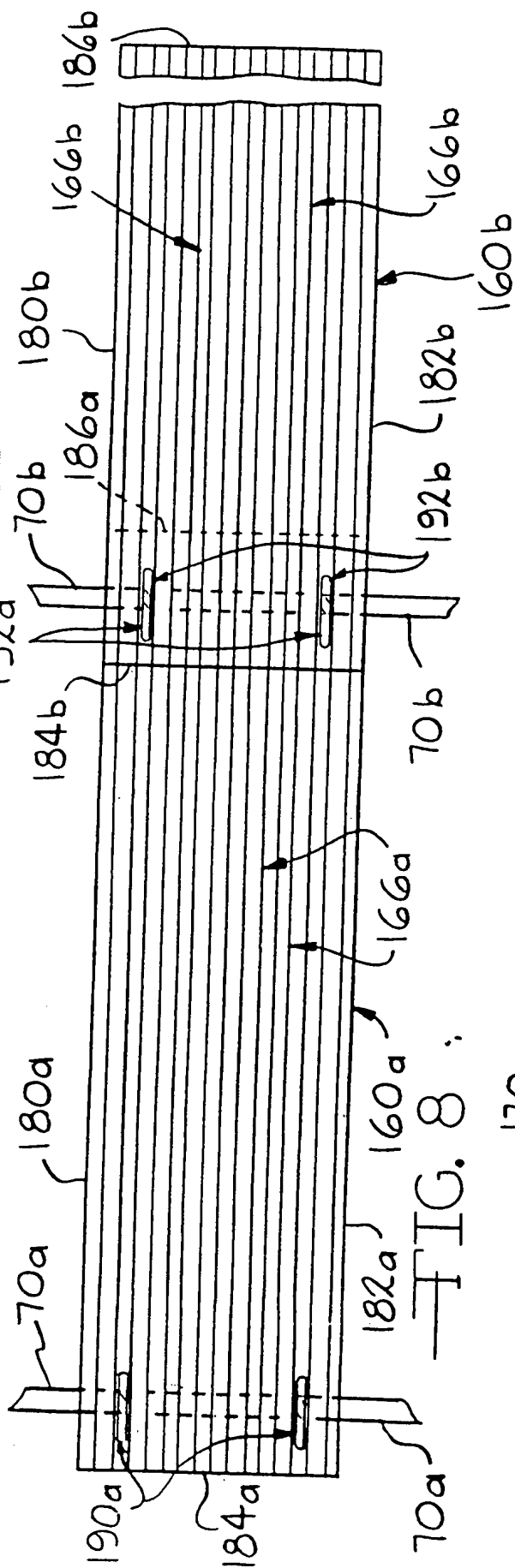


FIG. 6





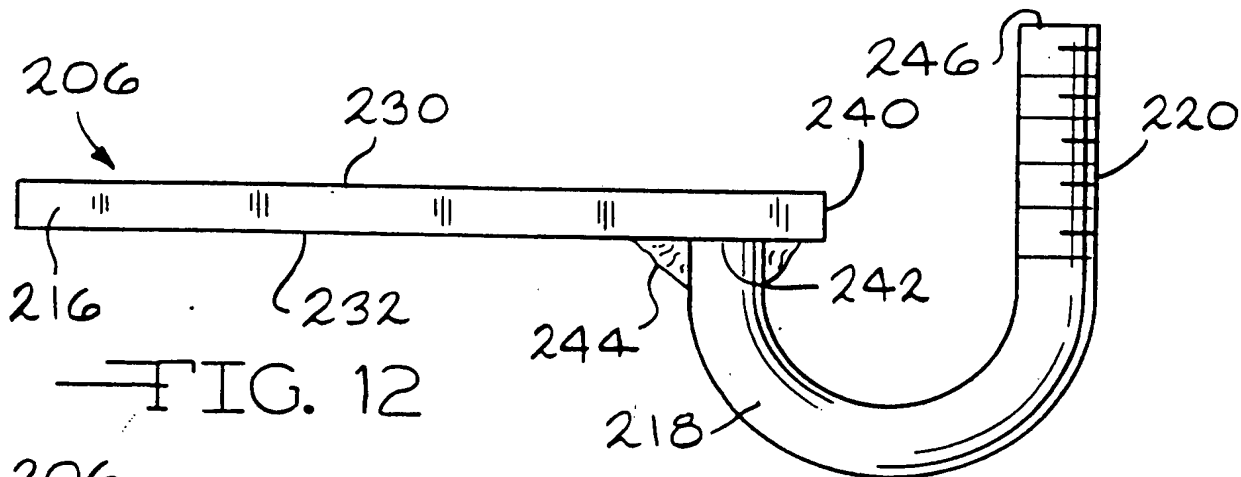


FIG. 12

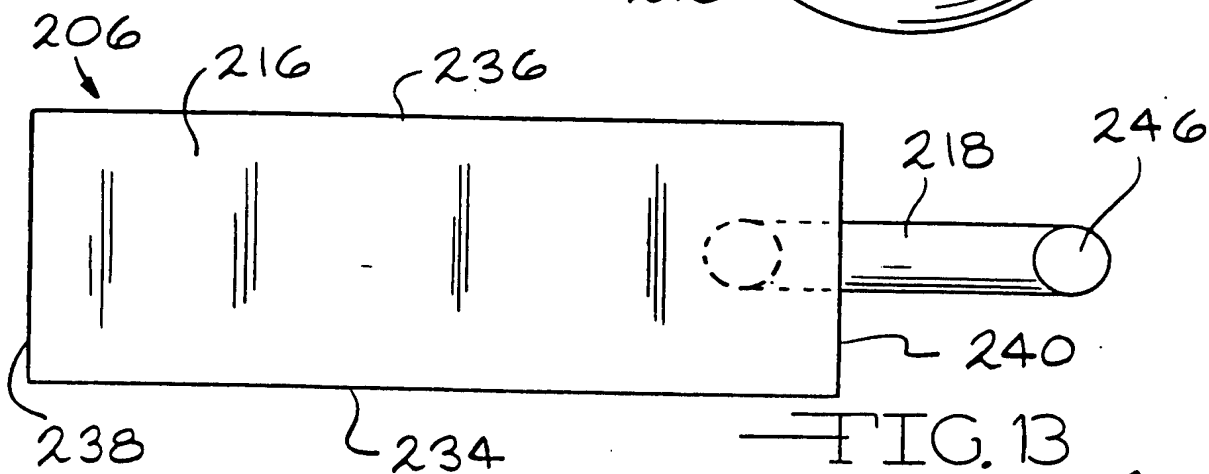


FIG. 13

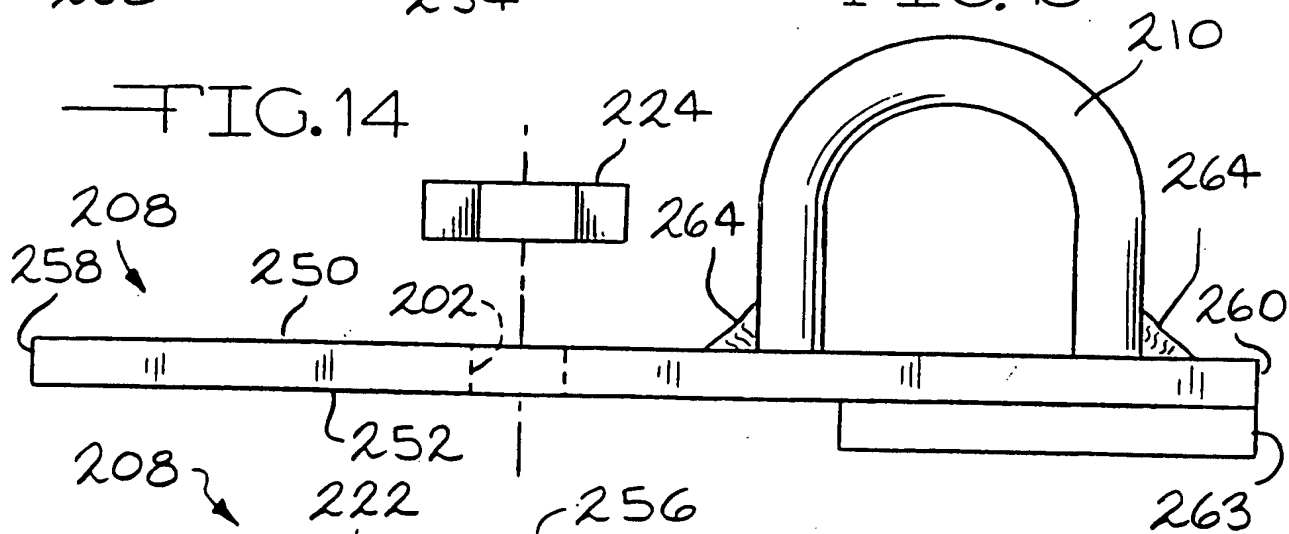


FIG. 14

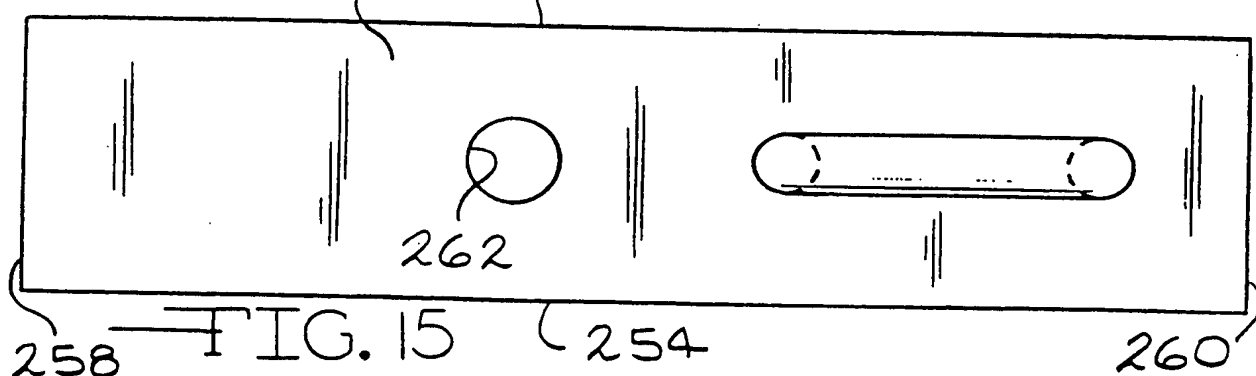


FIG. 15

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